

OCT. 25. 2005 5:12PM

JENKINS, WILSON&TAYLOR

NO. 1707 P. 39

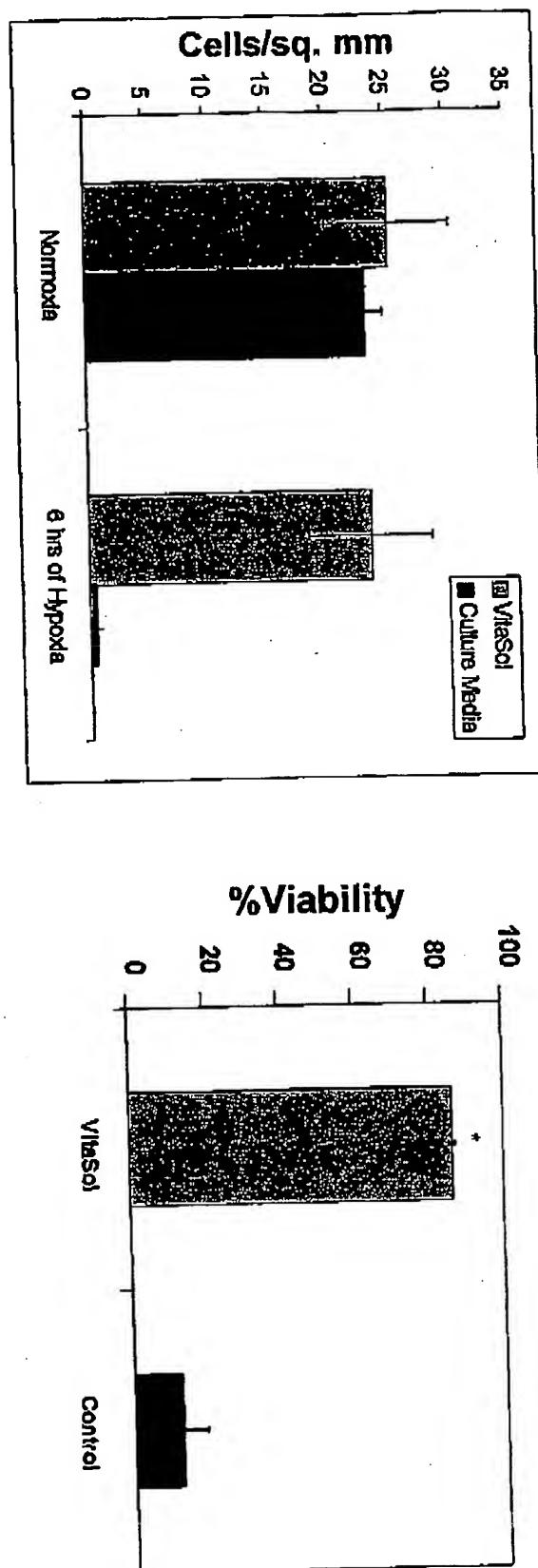
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Application Serial No.: 10/627,195

EXHIBIT A

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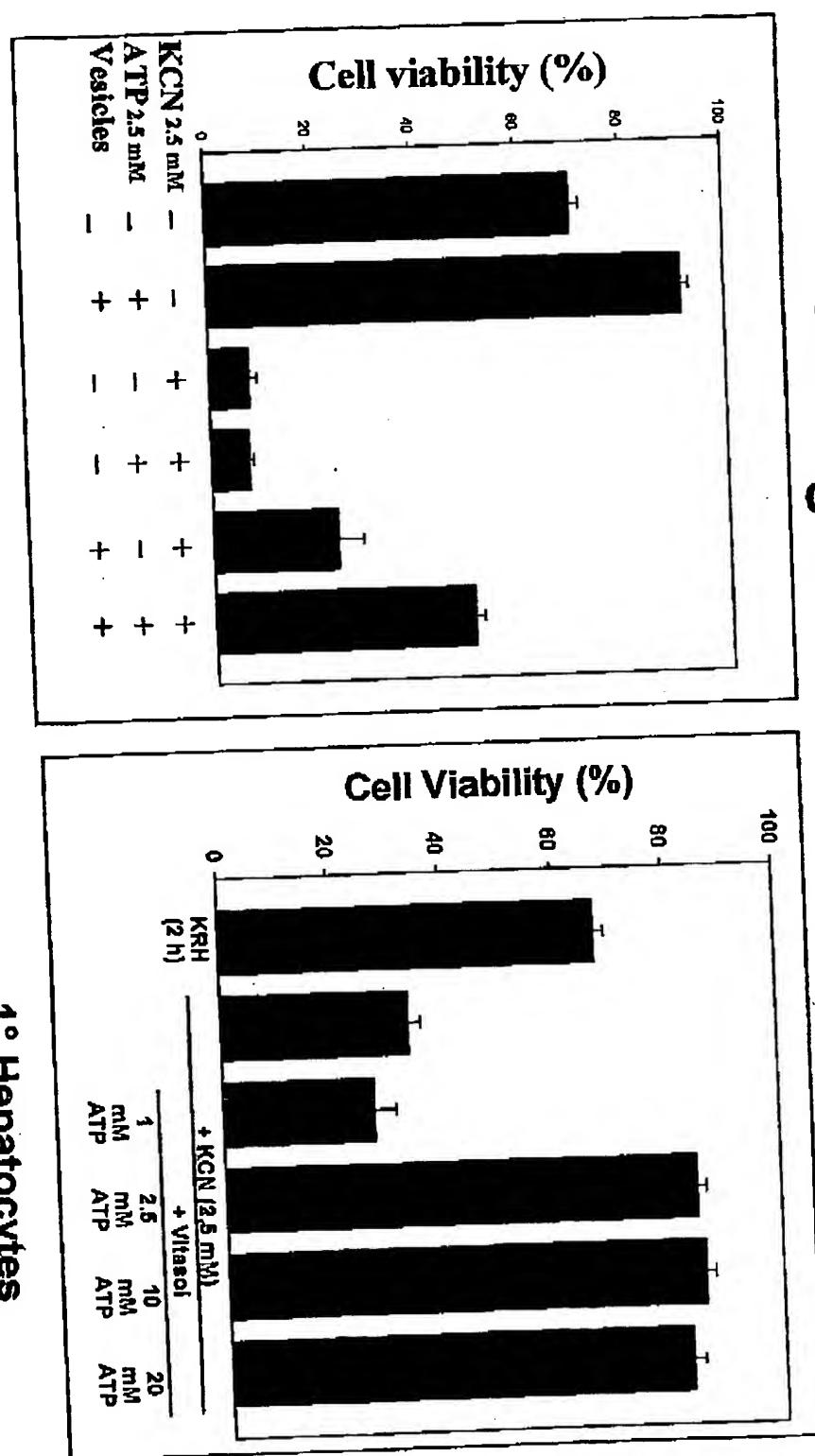
ATP Delivery Maintains Cell Viability During Hypoxia



Hypoxia
Chemical Hypoxia (KCN)

Figure 1

VitaSol Maintains Hepatocyte Viability During Chemical Hypoxia



AML-12 Hepatocytes

Figure 2

1° Hepatocytes

VitaSol Maintains Composite Tissue Viability

VitaSolTM
Control



21 Hours
Warm Ischemia

Figure 3

Kaplan-Meier Survival Table of Transplanted Limbs Preserved for 13 and 21 hours

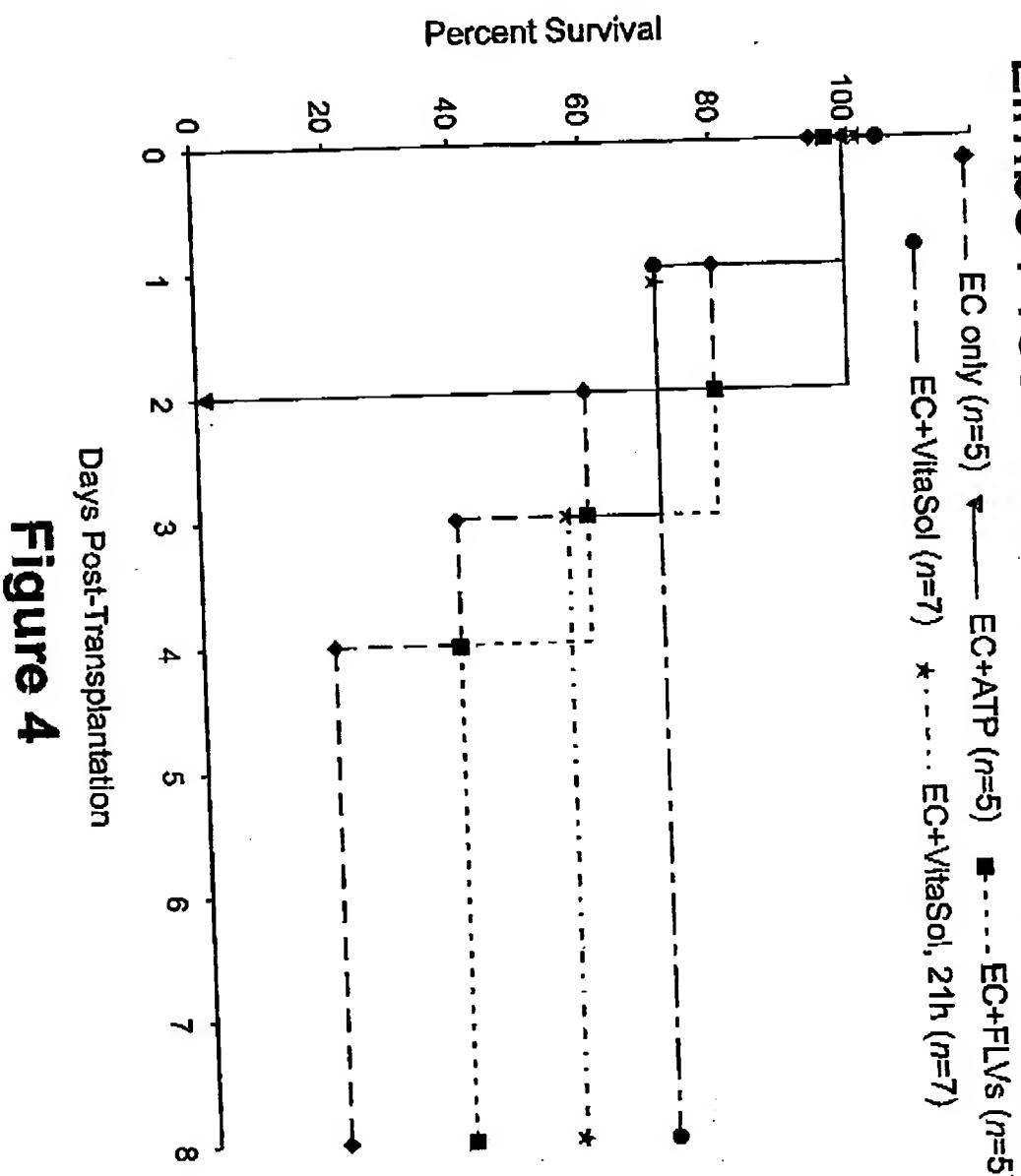
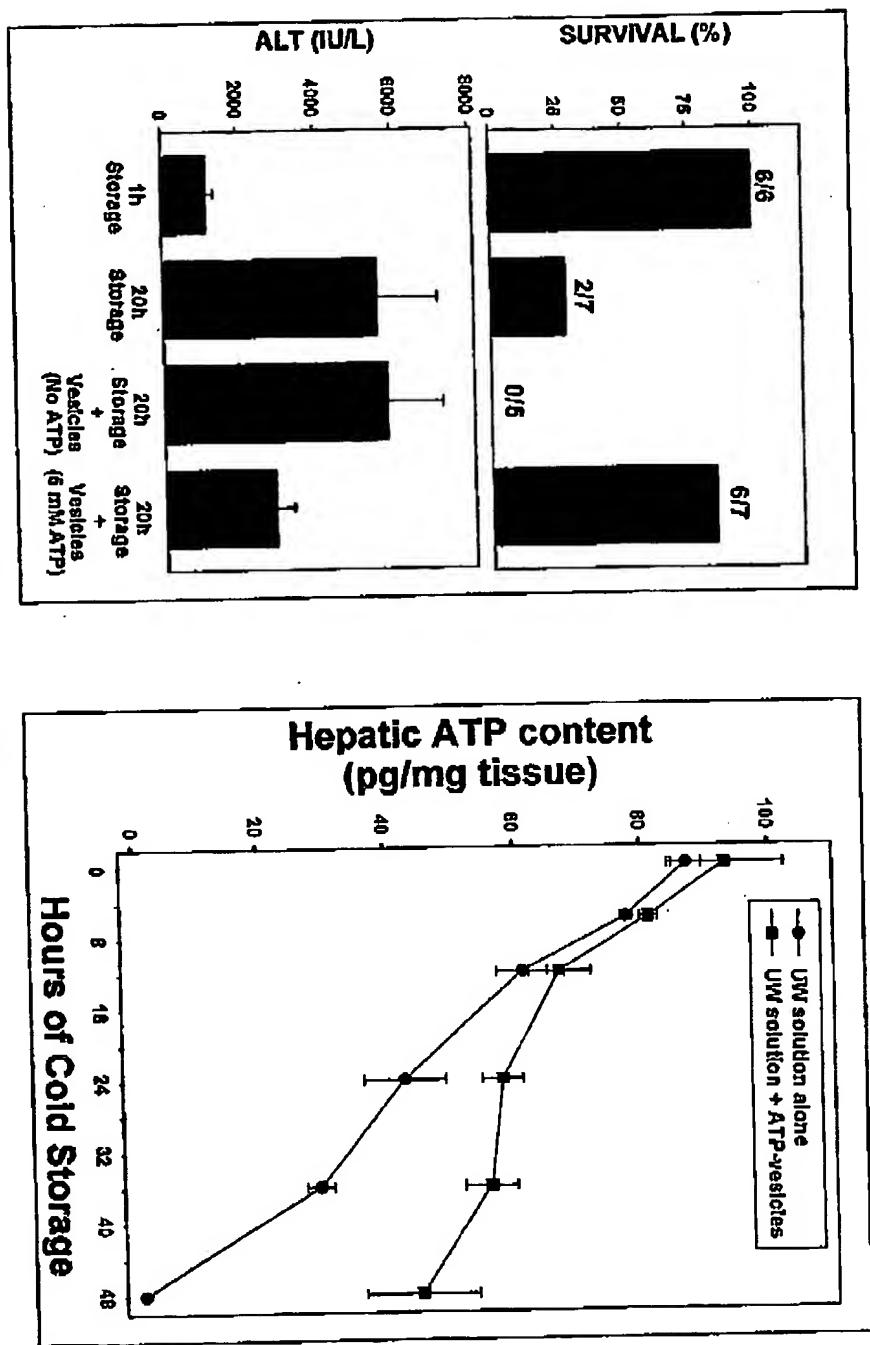


Figure 4

VitaSol Addition to UW Solution Increases Rat Liver Preservation Efficacy

Figure 5



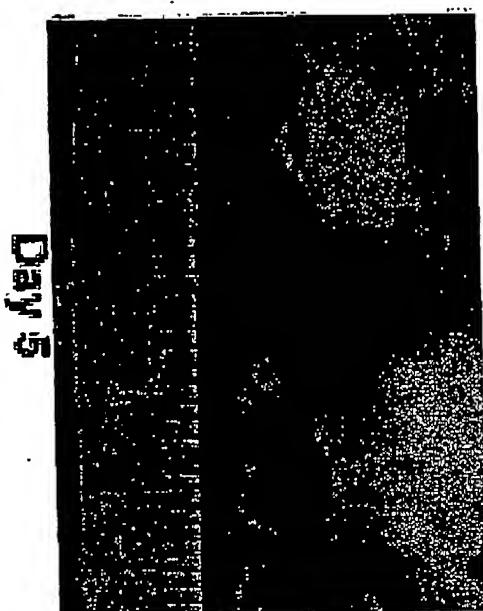
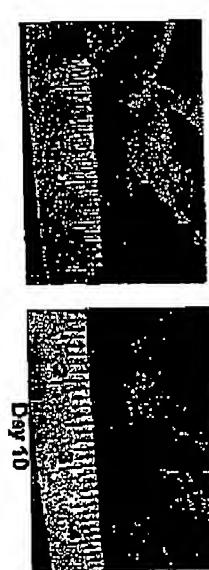
Full-Thickness Wound Healing in Nude Mice

31203

031203

Control

Stitchy



Day 5



Day 15

Figure 6

Hemorrhagic Shock Survival Rates

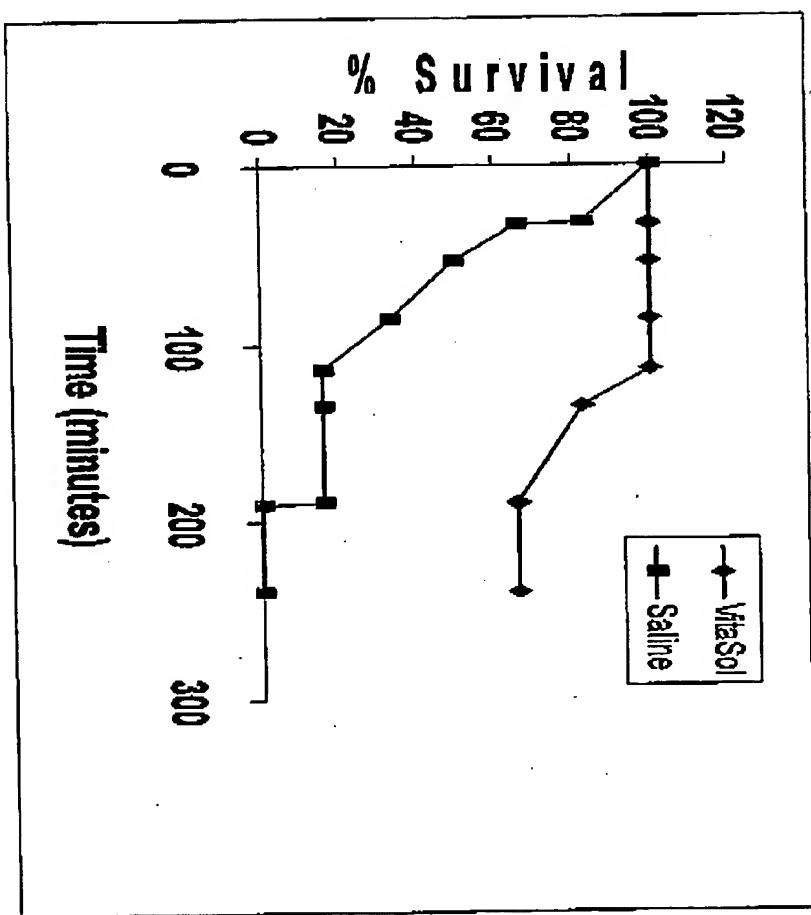


Figure 7

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